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WEST Search History

DATE: Friday, July 16, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L26	L25 and ((sql) same (data type\$1))	6
<input type="checkbox"/>	L25	L24 and (module\$1 same triggers)	263
<input type="checkbox"/>	L24	(trigger\$1 same embedd\$)	2648
<input type="checkbox"/>	L23	L22 and (call\$ near5 trigger\$1)	9
<input type="checkbox"/>	L22	L21 and (execut\$ near5 command\$1)	71
<input type="checkbox"/>	L21	L20 and (c or c++)	103
<input type="checkbox"/>	L20	L19 and modul\$1	117
<input type="checkbox"/>	L19	L18 and embedd\$	157
<input type="checkbox"/>	L18	L17 and (data near5 type\$1)	272
<input type="checkbox"/>	L17	L16 and (database\$ or data\$base\$)	385
<input type="checkbox"/>	L16	(trigger\$1 same sql)	410
<input type="checkbox"/>	L15	(trigger\$1 ame sql)	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L14	US-6721725-B2.did.	1
<input type="checkbox"/>	L13	US-6721725-B2.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L12	(sql and trigger\$).ti.	1
<input type="checkbox"/>	L11	(5873075)! [pn]	2
<input type="checkbox"/>	L10	L9 and optimiz\$	3
<input type="checkbox"/>	L9	L7 and (data near5 type\$1)	16
<input type="checkbox"/>	L8	L7 and embedd\$	0
<input type="checkbox"/>	L7	(database\$ and trigger\$).ti.	79
<input type="checkbox"/>	L6	L5 and ((add4 or updat\$) near5 (module\$1))	2
<input type="checkbox"/>	L5	(data\$ and embedd\$ and modul\$2).ti.	40
<input type="checkbox"/>	L4	5930800 .uref.	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L3	US-5630114-A.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	L1 and (command\$1 near5 execut\$)	4
<input type="checkbox"/>	L1	(database\$ and embedd\$).ti.	62

END OF SEARCH HISTORY

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kabra; Navin	Madison	WI		
Patel; Jignesh M.	Ann Arbor	MI		
Yu; Jie-Bing	Carlsbad	CA		
Nag; Biswadeep	Fremont	CA		
Chen; Jian-Jun	Madison	WI		

US-CL-CURRENT: 707/2; 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 9. Document ID: US 5930800 A

L23: Entry 9 of 9

File: USPT

Jul 27, 1999

US-PAT-NO: 5930800

DOCUMENT-IDENTIFIER: US 5930800 A

TITLE: Execution of user defined ADT function implemented by embedded module in a database management method

DATE-ISSUED: July 27, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hara; Norihiro	Kawasaki			JP
Yamamoto; Youichi	Sagamihara			JP
Kobayashi; Susumu	Kawasaki			JP
Tsuchida; Masashi	Sagamihara			JP

US-CL-CURRENT: 707/103R; 707/101, 707/102, 707/3, 707/4

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
CALL\$	0
CALL	348856
CALLA	888
CALLAAAN	1
CALLAAIAN	1
CALLAAID	1
CALLAAN	1
CALLAAVAY	1

Hit List

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20040024741 A1

Using default format because multiple data bases are involved.

L26: Entry 1 of 6

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040024741

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040024741 A1

TITLE: Database processing method

PUBLICATION-DATE: February 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 20020194169 A1

L26: Entry 2 of 6

File: PGPB

Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020194169

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020194169 A1

TITLE: Database processing method

PUBLICATION-DATE: December 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

h e b b g e e e f e ef b e

US-CL-CURRENT: 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 20020116357 A1

L26: Entry 3 of 6

File: PGPB

Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020116357

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020116357 A1

TITLE: System and methodology for join enumeration in a memory-constrained environment

PUBLICATION-DATE: August 22, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Paulley, Glenn Norman	Waterloo		CA	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 20010007986 A1

L26: Entry 4 of 6

File: PGPB

Jul 12, 2001

PGPUB-DOCUMENT-NUMBER: 20010007986

PGPUB-FILING-TYPE: new-utility

DOCUMENT-IDENTIFIER: US 20010007986 A1

TITLE: Database processing method

PUBLICATION-DATE: July 12, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 5. Document ID: US 6516310 B2

h e b b g e e e f e ef b e

L26: Entry 5 of 6

File: USPT

Feb 4, 2003

US-PAT-NO: 6516310

DOCUMENT-IDENTIFIER: US 6516310 B2

TITLE: System and methodology for join enumeration in a memory-constrained environment

DATE-ISSUED: February 4, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Paulley; Glenn Norman	Waterloo			CA

US-CL-CURRENT: 707/2; 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 6. Document ID: US 5930800 A

L26: Entry 6 of 6

File: USPT

Jul 27, 1999

US-PAT-NO: 5930800

DOCUMENT-IDENTIFIER: US 5930800 A

TITLE: Execution of user defined ADT function implemented by embedded module in a database management method

DATE-ISSUED: July 27, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hara; Norihiro	Kawasaki			JP
Yamamoto; Youichi	Sagamihara			JP
Kobayashi; Susumu	Kawasaki			JP
Tsuchida; Masashi	Sagamihara			JP

US-CL-CURRENT: 707/103R; 707/101, 707/102, 707/3, 707/4

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
SQL	13728
SQLS	24
DATA	3022150

Hit List

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20040024741 A1

Using default format because multiple data bases are involved.

L23: Entry 1 of 9

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040024741
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040024741 A1

TITLE: Database processing method

PUBLICATION-DATE: February 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. D
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☐ 2. Document ID: US 20040002950 A1

L23: Entry 2 of 9

File: PGPB

Jan 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040002950
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040002950 A1

TITLE: Methods and apparatus for process, factory-floor, environmental, computer aided manufacturing-based or other control system using hierarchically enumerated data set

PUBLICATION-DATE: January 1, 2004

INVENTOR-INFORMATION:

h e b b g e e f e ef b e

NAME	CITY	STATE	COUNTRY	RULE-47
Brennan, Sean F.	York	PA	US	
DeRemer, Robert A.	York	PA	US	
Hallquist, Robert D. JR.	New Holland	PA	US	
LeMert, Paul W.	York	PA	US	
Mundorf, Edward R.	York	PA	US	
Weinrich, Steven M.	York	PA	US	
Wright, Julia	York	PA	US	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 3. Document ID: US 20030217054 A1

L23: Entry 3 of 9

File: PGPB

Nov 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030217054
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030217054 A1

TITLE: Methods and apparatus for process, factory-floor, environmental, computer
aided manufacturing-based or other control system with real-time data distribution

PUBLICATION-DATE: November 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Bachman, George E.	Fallston	MD	US	
Brennan, Sean F.	York	PA	US	
Budinger, Bruce D.	York	PA	US	
DeRemer, Robert A.	York	PA	US	
Grubb, Lorin V.	York	PA	US	
Hallquist, Robert D. JR.	New Holland	PA	US	
LeMert, Paul W.	York	PA	US	
Long, James C.	York	PA	US	
Mundorf, Edward R.	York	PA	US	
Weinrich, Steven M.	York	PA	US	
Wright, Julia	York	PA	US	

US-CL-CURRENT: 707/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 4. Document ID: US 20030191769 A1

L23: Entry 4 of 9

File: PGPB

Oct 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030191769

h e b b g e e f e ef b e

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030191769 A1

TITLE: Method, system, and program for generating a program capable of invoking a flow of operations

PUBLICATION-DATE: October 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Crisan, Valer-Alin	San Jose	CA	US	
Saracco, Cynthia Maro	San Jose	CA	US	
Wolfson, Charles Daniel	Austin	TX	US	

US-CL-CURRENT: 707/100

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 5. Document ID: US 20030093436 A1

L23: Entry 5 of 9

File: PGPB

May 15, 2003

PGPUB-DOCUMENT-NUMBER: 20030093436
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030093436 A1

TITLE: Invocation of web services from a database

PUBLICATION-DATE: May 15, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Brown, Larry	Austin	TX	US	
Kleewein, James C.	San Jose	CA	US	
Reinwald, Berthold	Los Gatos	CA	US	
Schwarz, Peter M.	San Jose	CA	US	
Wolfson, Charles Daniel	Austin	TX	US	

US-CL-CURRENT: 707/103Z

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 20020194169 A1

L23: Entry 6 of 9

File: PGPB

Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020194169
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020194169 A1

TITLE: Database processing method

PUBLICATION-DATE: December 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

US-CL-CURRENT: 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 7. Document ID: US 20010007986 A1

L23: Entry 7 of 9

File: PGPB

Jul 12, 2001

PGPUB-DOCUMENT-NUMBER: 20010007986

PGPUB-FILING-TYPE: new-utility

DOCUMENT-IDENTIFIER: US 20010007986 A1

TITLE: Database processing method

PUBLICATION-DATE: July 12, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hara, Norihiro	Kawasaki-shi		JP	
Yamamoto, Youichi	Sagamihara-shi		JP	
Kobayashi, Susumu	Kawasaki-shi		JP	
Tsuchida, Masashi	Sagamihara-shi		JP	

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 8. Document ID: US 6732084 B1

L23: Entry 8 of 9

File: USPT

May 4, 2004

US-PAT-NO: 6732084

DOCUMENT-IDENTIFIER: US 6732084 B1

TITLE: Method and apparatus for parallel execution of trigger actions

DATE-ISSUED: May 4, 2004

INVENTOR-INFORMATION:

h e b b g e e e f e e f b e

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020143745 A1, US 6721725 B2

Using default format because multiple data bases are involved.

L12: Entry 1 of 1

File: DWPI

Oct 3, 2002

DERWENT-ACC-NO: 2003-091386

DERWENT-WEEK: 200442

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TITLE: SQL-based trigger execution method for relational DBMS, involves joining tree for row trigger with operator tree for pipelined execution with operator tree, when activated trigger is row trigger

INVENTOR: BEN-ZVI, B; LEVY, E ; PELEG, N ; SHERMAN, Y

PRIORITY-DATA: 2001US-0823337 (March 29, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20020143745 A1	October 3, 2002		013	G06F007/00
US 6721725 B2	April 13, 2004		000	G06F017/30

INT-CL (IPC): G06 F 7/00; G06 F 17/30

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Ds
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
SQL	13728
SQLS	24
TRIGGERS	0
TRIGGER	247045
TRIGGERA	26
TRIGGERAA	1
TRIGGERAB	2
TRIGGERABIE	2
TRIGGERABILE	1
TRIGGERABILITY	65

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20020143746 A1

Using default format because multiple data bases are involved.

L10: Entry 1 of 3

File: PGPB

Oct 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020143746

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020143746 A1

TITLE: Method of executing conflicting triggers in an active database

PUBLICATION-DATE: October 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Levy, Eliezer	Haifa		IL	
Peleg, Nitzan	Haifa		IL	
Sherman, Yuval	Haifa		IL	

US-CL-CURRENT: 707/2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 2. Document ID: US 6711560 B2

L10: Entry 2 of 3

File: USPT

Mar 23, 2004

US-PAT-NO: 6711560

DOCUMENT-IDENTIFIER: US 6711560 B2

TITLE: Method of executing conflicting triggers in an active database

DATE-ISSUED: March 23, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Levy; Eliezer	Haifa			IL
Peleg; Nitzan	Haifa			IL
Sherman; Yuval	Haifa			IL

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 3. Document ID: US 6374236 B1

L10: Entry 3 of 3

File: USPT

Apr 16, 2002

US-PAT-NO: 6374236

DOCUMENT-IDENTIFIER: US 6374236 B1

TITLE: Parallel optimized triggers in parallel processing database systems

DATE-ISSUED: April 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chen; James	Torrance	CA		
Hoang; Chi Kim	Palo Alto	CA		
Hodgens; Mark Anthony	San Diego	CA		
Kaufmann; Frederick Stuart	Irvine	CA		
Stegelmann; Rolf Gunter Erich	Valencia	CA		

US-CL-CURRENT: 707/2; 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
OPTIMIZ\$	0
OPTIMIZ	51
OPTIMIZA	26
OPTIMIZABILITY	5
OPTIMIZABLE	379
OPTIMIZABON	1
OPTIMIZACIJA	1
OPTIMIZAD	1
OPTIMIZADON	1
OPTIMIZAE	1
OPTIMIZAING	1
(L9 AND OPTIMIZ\$).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	3

There are more results than shown above. [Click here to view the entire set.](#)

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 5930800 A

Using default format because multiple data bases are involved.

L6: Entry 1 of 2

File: USPT

Jul 27, 1999

US-PAT-NO: 5930800

DOCUMENT-IDENTIFIER: US 5930800 A

TITLE: Execution of user defined ADT function implemented by embedded module in a database management method

DATE-ISSUED: July 27, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hara; Norihiro	Kawasaki			JP
Yamamoto; Youichi	Sagamihara			JP
Kobayashi; Susumu	Kawasaki			JP
Tsuchida; Masashi	Sagamihara			JP

US-CL-CURRENT: 707/103R; 707/101, 707/102, 707/3, 707/4

Full	Title	Citation	Front	Review	Classification	Data	Reference			Claims	KMC	Draw. De
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☐ 2. Document ID: WO 2004046935 A2, DE 10254320 A1

L6: Entry 2 of 2

File: DWPI

Jun 3, 2004

DERWENT-ACC-NO: 2004-442280

DERWENT-WEEK: 200442

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TITLE: Data encryption method for an embedded system, whereby a code-ROM module is used to encrypt secure data in a non-volatile memory

INVENTOR: BUHR, W

PRIORITY-DATA: 2002DE-1054320 (November 21, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 2004046935 A2</u>	June 3, 2004	E	000	G06F012/14
<u>DE 10254320 A1</u>	June 3, 2004		007	G06F012/14

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 5930800 A

Using default format because multiple data bases are involved.

L2: Entry 1 of 4

File: USPT

Jul 27, 1999

US-PAT-NO: 5930800

DOCUMENT-IDENTIFIER: US 5930800 A

TITLE: Execution of user defined ADT function implemented by embedded module in a database management method

DATE-ISSUED: July 27, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hara; Norihiro	Kawasaki			JP
Yamamoto; Youichi	Sagamihara			JP
Kobayashi; Susumu	Kawasaki			JP
Tsuchida; Masashi	Sagamihara			JP

US-CL-CURRENT: 707/103R; 707/101, 707/102, 707/3, 707/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw D
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☐ 2. Document ID: US 5630114 A

L2: Entry 2 of 4

File: USPT

May 13, 1997

US-PAT-NO: 5630114

DOCUMENT-IDENTIFIER: US 5630114 A

TITLE: Database management system embedded in an operating system command

DATE-ISSUED: May 13, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Serra; Bill	Palo Alto	CA	94306	
Drudis; Antoni	Saratoga	CA	95070	

US-CL-CURRENT: 707/100; 715/533

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: WO 3029937 A2

L2: Entry 3 of 4

File: EPAB

Apr 10, 2003

PUB-NO: WO003029937A2

DOCUMENT-IDENTIFIER: WO 3029937 A2

TITLE: ACCESS TO DATA STORED IN AN EMBEDDED DATABASE

PUBN-DATE: April 10, 2003

INVENTOR-INFORMATION:

NAME

COUNTRY

ABELLAN, SEVILLA JORGE

FR

MULLER, PAREJA RICARDO

BR

INT-CL (IPC): G06 F 1/00

EUR-CL (EPC): G06F001/00; G06F001/00, G06F021/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 4. Document ID: US 5630114 A

L2: Entry 4 of 4

File: DWPI

May 13, 1997

DERWENT-ACC-NO: 1997-280593

DERWENT-WEEK: 199725

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TITLE: Database management system embedded in operating system command - has database search and maintenance device plans resource strategy to avoid deadlocks prior to executing single operating system command.

INVENTOR: DRUDIS, A; SERRA, B

PRIORITY-DATA: 1993US-0007463 (January 22, 1993)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

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MAIN-IPC

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018

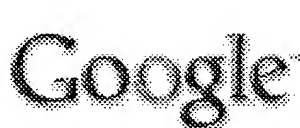
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SQL, and is aligned with ISO/IEC 9075:1992 (**SQL**). X/OPEN G505 **1995** Data Management: Reference Model. ...

www.faa.gov/asd/standards/TRM-SpecCat.cfm?

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... When it sees a page containing **embedded SQL**, it preprocesses ... of its first Web DataBlade in March **1995**. ... DataBlade lets Web browsers initiate **SQL** queries, and it ...

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... was presented at the Toronto Interex in August **1995**. ... Basic **SQL** commands are supported - select, update, delete, insert ... connect can be in **embedded** commands. ...

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[PPT] SQL

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... Source: adapted from Mullins, **1995**. 21. ... Figure 8-6: Oracle PL/**SQL** trigger syntax. Figure 8-7: **SQL**-99 Create routine syntax. 22. Chapter 8.

Embedded and Dynamic **SQL**. ...

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 bp_hoffer_moderndbmgmt_6/chap08r.ppt - [Similar pages](#)

Don Meyer

... January **1995** Contract with Interskills, Austin, TX ... Redesigned Oracle's database to support new ... Extensive FORMS, C, **embedded SQL** development and performance ...

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... and developed the Controller using a Java Servlet which dispatched **embedded** "commands" based on ... March 1993 - May **1995**. ... Developed a **SQL** querying tool ...

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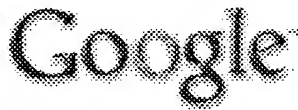
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 ... ISO/IEC 9075-3:1995 Information technology – Database languages ... 23.14 Part 5 - ISO/ANSI SQL/Bindings. ... an extract of the dynamic and **embedded** bindings from SQL ...

electron.phys.dal.ca/PostgreSQL-HOWTO-23.html - 52k -

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ITCWeb: database.catalog

 ... to get: ftp pub/ffw/ from ftp.nta.no updated: 1995/01/09 ... of producing formatted output, forms, tables and complex reports using SQL calls **embedded** in an ...

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Medical Imaging Paper 5.0

 ... By April 1995, the number of packets moved by the ... can be retrieved by these routines using SQL CGI ... VIS started in the above **embedded** mode will display computed ...

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 ... and introduced (Wiedewitsch and Heusmann 1995, Roberts and ... based, client-server-based or **embedded** simulation systems ... handled with **databases**, ♦ a SQL-like, set ...

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... language in which the actual **SQL** statements are **embedded** in the ... the **SQL** statements or translate the code into **SQL** statements. ... Rational Software Corp, **1995**. ... [www.cs.toronto.edu/~achin/Masters/Courses/ assignments/Conceptual%20Architecture%20of%20MySQL.pdf](http://www.cs.toronto.edu/~achin/Masters/Courses/assignments/Conceptual%20Architecture%20of%20MySQL.pdf) - [Similar pages](#)

Feb 97 - Product Focus

... System 11, released in late **1995** and produced ... procedural language and also supplies preprocessors for **embedded SQL**. ... to alert administrators to **database** events. ... [www.govtech.net/magazine/gt/1997/ feb/feb97-productfocus/feb97-productfocus.phtml](http://www.govtech.net/magazine/gt/1997/feb/feb97-productfocus/feb97-productfocus.phtml) - 29k - [Cached](#) - [Similar pages](#)

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... Heid-Grubman, Charlotte C. Schuerman 01 August, **1995**. ... With mason, Perl is directly **embedded** inline with ... enables Perl scripts to access the Butler **SQL database**. ... [www.sciencedaily.com/directory/ Computers/Programming/Languages/Perl/Modules](http://www.sciencedaily.com/directory/Computers/Programming/Languages/Perl/Modules) - 65k - [Cached](#) - [Similar pages](#)



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... to create a searchable version of the DBMS Buyer's **Guide**. ... **Users** will also be able to encode HTML styles and ... is expected to be available by late 1995 or early ...

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... Since 1995 I've spent a considerable amount of time ... the size of the other unix utilities terminal **users** might be ... **kvim** to be used as the **embedded** editor within ...

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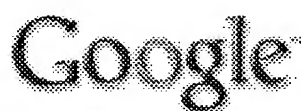
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... significant development effort took place in 1995, including the ... that the resource hike could **trigger** a costly ... Routine maps the updates to the **RDBMS** tables and ...

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interface. HASK82] proposes extending the **SQL** cursor mechanism to support cursor operations on the POSTGRES abstract **data type** paradigm, support **userdefined** operators and functions, and allow objects in the **database**. The support for **user-defined** storage managers available in POSTGRES is also s2k-ftp.cs.berkeley.edu:8000/sequoia/tech-reports/s2k-93-30/s2k-93-30.ps.Z

Tioga: A Database-Oriented Visualization Tool - Michael Stonebraker (1993) (Correct) (8 citations)
interface is a generalization of both traditional **SQL** cursors and **database** portals[10]Section 4 and in remote sensing applications[1]In addition, **users** often wish to keep large numbers of such objects requires a DBMS which can be extended with **user-defined data types**. Such **types** can either be new base s2k-ftp.cs.berkeley.edu/postgres/papers/vis93-tioga.ps.Z

Web Based Parallel/Distributed Medical Data Mining... - Kargupta, Stafford.. (Correct)
a Parallel Portable File System (PPFS) Huber, 1995)The PADMA is designed in objectoriented style to Section Describes The Web-Based Disk Disk Dm Dm **Sql** Query Result **User** Request **User** Interface Agent The Web-Based Disk Disk Dm Dm **Sql** Query Result **User** Request **User** Interface Agent Agent Intelligent www.eecs.wsu.edu/~hillol/pubs/padmaMed.ps

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'95. Graphic Communications Association, December 1995. MS92] Jim Melton and Alan R. Simon. Demand more from your SGML **database**! Bringing **SQL** under the SGML limelight Arijit Sengupta Computer **SQL** **databases** may contain stored procedures, **triggers**, **user-defined data type** declarations, temporary www.cs.indiana.edu/www/database/Publications/tag.ps

Persistence in the Object-Oriented Database Programming... - Volker Turau (1992) (Correct) (3 citations)
should be fixed in the language or whether the **user** should be allowed to **define** new constructors is manipulating the extension of a class. After **defining** the above mentioned concepts an example is 1 Persistence in the Object-Oriented Database Programming Language VML Volker Turau ftp.icsi.berkeley.edu/pub/techreports/1992/tr-92-045.ps.gz

Using the Relational Model and Part-of-Speech Tagging to... - Grossman (1992) (Correct)
SQL so we are forced to develop a scanner with **embedded SQL** to place **data** into this table [8]The can be done using unchanged SEQUEL (a precursor to **SQL**)Additional operations were then described that on relational systems were discussed in [7] and **user-defined** operators have been proposed that provide osf1.gmu.edu/~dgrossm1/html/papers/cikm92.ps

Information Management in Process-Centered... - Barghouti.. (1995) (Correct)
No. 6115 GOODSTEP Technical Report No. 23 March 1995 Abstract Process-centered software engineering

implemented in a host programming language with **embedded SQL**. To enforce encapsulation of the **data type**, the schema using the **data manipulation language SQL**, because it is not computationally complete for tokio.dbis.informatik.uni-frankfurt.de/REPORTS/GOODSTEP/GoodStepReport023.ps.gz

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Systems, RIDS'95, volume 985, Athens, Greece, 1995. Lecture in Computer Science, Springer-Verlag. a relational active **database system** that provides **SQL triggers** 3 Suppose that your application needs Abstract. Active rules or **triggers** are widely accepted as powerful mechanisms to www-rodin.inria.fr/~maja/rids97.ps

Discovery of Numerical Dependencies in Form of Rational... - Kiselev, Arseniev (Correct)

in **Databases**, Heraklion, Greece, pp 199-203. 1995] Langley, P.Simon, H.A.Bradshaw, G.L. the **user-defined data** access primitives can issue **SQL requests**, read **data files** or support more The set of primitives includes standard and **user-defined** primitives. Information in **databases** is www.megaputer.com/DOWN/PAismis6.PS

SQL Can Maintain Polynomial-Hierarchy Queries - Libkin, Wong (1997) (Correct)

Vianu. Foundations of **Databases**. Addison-Wesley, 1995. 3] Peter Buneman, Leonid Libkin, Dan Suciu, Val SQL Can Maintain Polynomial-Hierarchy Queries Leonid j:g else fg The comprehension notation is more **user-friendly** than the syntax of NRC aggr For sdmc.krdl.org.sg/kleisli/psZ/tw-ph-23sept97.ps

Implementing Calendars and Temporal Rules in Next... - Chandra, Segev.. (1994) (Correct) (27 citations)

system. The proposal described modifications to **SQL2**[Mel90] that support multiple calendars. The be used to incorporate temporal conditions for the **triggering** of rules. In this section, we show how a conditions in **database queries** and rules, and **user-defined** semantics for date manipulation. A simple db.cs.berkeley.edu/papers/LBL-TR-34229.ps.Z

What is a Data Type? - Hoogendijk, de Moor (1996) (Correct)

238-248. Association for Computing Machinery, 1995. 14] Y. Kawahara. Notes on the universality of a deterministic programming language ought to be **embedded** in a regular category (or in the category of derivations necessitate a general, non-inductive **definition** of '**data type**' Here we propose such a www.comlab.ox.ac.uk/oucl/publications/books/algebra/papers/dt.ps.gz

The Sequoia 2000 Electronic Repository - Larson, Plaunt, Hearst, Woodruff (1995) (Correct)

PARCy In: Digital Technical Journal, 7:3:50-65, 1995 Abstract A major effort in the Sequoia 2000 in their appropriate normalized form, and to **trigger** the indexing daemon. Whenever an attribute in that others can retrieve them by content. Effective **user interfaces** must be built so that researchers can bliss.berkeley.edu/papers/decpaper/decpaper.ps

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Is Interoperability Achievable With ODBC? - Steindl (Correct)

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Experiments with "HPJava" - Carpenter, Chang, Fox, Leskiw, Li (1997) (Correct) (7 citations)

on Parallel and Distributed Systems, 6, 1995. 2] Susan Atlas, Subhankar Banerjee, Julian C. as an implementation language for applets **embedded** in Web pages. But it is clear that the automatic, however. Features such as templates and **user-defined** operator overloading make the C . www.npac.syr.edu/projects/javaforcse/cpande/suhpjava.ps

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to develop software tools for construction of **embedded** expert systems. The project needed a general
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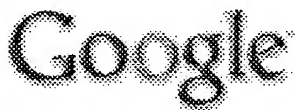
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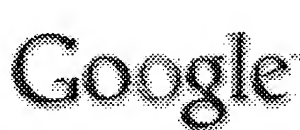
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